

**14.** The apparatus of claim **13**, further comprising:  
means for accessing schedule data.

**15.** The apparatus of claim **13**, further comprising:  
a schedule interface to access schedule data of a data repository.

**16.** The apparatus of claim **13**, wherein:  
the media player and the content file are embodied in a medium as instructions, the instructions executed by a processor.

**17.** A method, comprising:  
displaying a set of communications interfaces in a user interface;  
receiving data related to a schedule of communications;  
predicting upcoming communications sessions responsive to data related to a schedule of communications;  
and  
modifying the set of communications interfaces responsive to the predicting.

**18.** The method of claim **17**, further comprising:  
receiving data related to contact persons for the schedule of communications;  
and

modifying the set of communications interfaces responsive to the data related to the contact persons.

**19.** The method of claim **17**, further comprising:  
receiving user requests;  
and  
operating the set of communications interfaces responsive to the user requests.

**20.** The method of claim **17**, further comprising:  
receiving authentication of user identity;  
and  
unlocking the set of communications interfaces responsive to authentication.

**21.** The method of claim **17**, further comprising:  
determining available communications modes;  
and  
setting the set of communications interfaces responsive to the available communications modes.

**22.** The method of claim **17**, further comprising:  
displaying status of the communications interfaces of the set of communications interfaces in a status console in the user interface.

**23.** A method of providing a communications user interface using a platform-independent virtual machine operating responsive to a content file, comprising:  
displaying a set of communications interfaces;  
receiving data related to a schedule of communications;  
predicting upcoming communications sessions responsive to data related to a schedule of communications;  
modifying the set of communications interfaces responsive to the predicting;  
and  
operating the set of communications interfaces responsive to the user requests.

**24.** The method of claim **23**, further comprising:  
determining available communications modes;  
and  
setting the set of communications interfaces responsive to the available communications modes.

**25.** The method of claim **23**, further comprising:  
receiving user requests.

**26.** The method of claim **23**, further comprising:  
receiving data related to contact persons for the schedule of communications;  
and

modifying the set of communications interfaces responsive to the data related to the contact persons.

**27.** The method of claim **23**, wherein:  
data related to the schedule of communications includes time of communication and mode of communication.

**28.** The method of claim **23**, wherein:  
the set of communications interfaces includes one or more of the group consisting of an email interface, a peer-to-peer communications interface, a chat interface, a voice-over-IP communications interface and a video-conference communications interface.

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